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at least one cable [coupling] coupled to the multiple antenna ablation device [to the electromagnetic energy source].

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27. (Twice Amended) An ablation treatment apparatus, comprising:
an electromagnetic energy source;
a trocar including a tissue piercing distal end, and a hollow lumen extending along a longitudinal axis of the trocar;
a multiple antenna ablation device including a plurality of antennas positionable in the trocar lumen and deployable from the trocar lumen in a lateral direction relative to the longitudinal axis at a selected tissue mass, wherein the plurality of antennas includes a sufficient number of antennas to create an ablation volume between the antennas in the selected tissue site without impeding out the plurality of antennas when 5 to 200 watts of electromagnetic energy is delivered from the electromagnetic energy source to the plurality of antennas;
an impedance monitor device coupled to the multiple antenna ablation device; [and]
a rigid antenna advancement member coupled to the three or more antennas to simultaneously advance the three or more antennas from the trocar; and
at least one cable [coupling] coupled to the multiple antenna ablation device [to the electromagnetic energy source].

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36. (Twice Amended) A method for creating a volumetric ablation in a selected tissue mass, comprising:
providing a multiple antenna ablation apparatus including a trocar with a trocar lumen and a trocar tissue piercing distal end, a plurality of antennas deployable from the lumen, and an electromagnetic energy source coupled to the plurality of antennas;
inserting the trocar into the selected tissue mass with the plurality of antennas positioned in the trocar lumen;
simultaneously advancing the plurality of antennas from the trocar lumen in a lateral direction relative to a longitudinal axis of the trocar into the selected tissue mass;
delivering 5 to 200 watts of electromagnetic energy from the electromagnetic energy source to the plurality of antennas without impeding out an antenna of the plurality of antennas;
detecting impedance; and
creating the volumetric ablation in the selected tissue mass.